

Title (en)
APPLICATION OF SUBSTITUTED AMINOMETHYL CHROMANS IN ORDER TO PREVENT NEURAL DEGENERATION AND TO PROMOTE NEURAL REGENERATION

Title (de)
VERWENDUNG VON SUBSTITUIERTEN AMINOMETHYL-CHROMANEN ZUR VERHINDERUNG DER NEURONALEN DEGENERATION UND ZUR FÖRDERUNG DER NEURONALEN REGENERATION

Title (fr)
UTILISATION D'AMINOMETHYL-CHROMANES POUR EMPECHER LA DEGENERESCENCE NEURONALE ET FAVORISER LA REGENERATION NEURONALE

Publication
EP 1051170 B1 20011010 (DE)

Application
EP 98961174 A 19981111

Priority
• DE 19751949 A 19971124
• EP 9807197 W 19981111

Abstract (en)
[origin: US2001018530A1] The invention relates to the use of substituted aminomethyl-chromans for the treatment of neuronal degeneration and for the promotion of neuronal regeneration in cerebral injuries and chronic disorders of the nervous system.

IPC 1-7
A61K 31/35; A61K 31/425

IPC 8 full level
A61K 31/35 (2006.01); **A61K 31/352** (2006.01); **C07D 311/58** (2006.01); **A61K 31/353** (2006.01); **A61K 31/425** (2006.01); **A61K 31/428** (2006.01); **A61P 25/00** (2006.01); **A61P 25/28** (2006.01); **C07D 417/12** (2006.01); **C07D 493/04** (2006.01)

CPC (source: EP KR US)
A61K 31/35 (2013.01 - KR); **A61K 31/353** (2013.01 - EP US); **A61P 25/00** (2018.01 - EP); **A61P 25/16** (2018.01 - EP); **A61P 25/28** (2018.01 - EP)

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
US 2001018530 A1 20010830; US 6331561 B2 20011218; AR 016973 A1 20010801; AT E206615 T1 20011015; AU 1668599 A 19990615; AU 745759 B2 20020328; BG 104466 A 20010228; BG 64167 B1 20040331; CA 2311126 A1 19990603; CN 1134256 C 20040114; CN 1279604 A 20010110; DE 19751949 A1 19990527; DE 59801724 D1 20011115; DK 1051170 T3 20011227; EP 1051170 A1 20001115; EP 1051170 B1 20011010; ES 2164465 T3 20020216; HN 1998000169 A 19991103; HU P0004369 A2 20010428; HU P0004369 A3 20020429; IL 135904 A0 20010520; IL 135904 A 20030706; IS 5496 A 20000515; JP 2001523716 A 20011127; KR 20010032357 A 20010416; MY 118414 A 20041030; NO 20002638 D0 20000523; NO 20002638 L 20000523; NZ 504656 A 20020201; PE 134999 A1 20000305; PL 340674 A1 20010212; PT 1051170 E 20020228; RU 2217140 C2 20031127; SI 1051170 T1 20011231; SV 1998000138 A 19990525; TR 200001471 T2 20001023; TW 524690 B 20030321; US 6235774 B1 20010522; WO 9926621 A1 19990603; ZA 9810668 B 19990526

DOCDB simple family (application)
US 80362101 A 20010309; AR P980105881 A 19981119; AT 98961174 T 19981111; AU 1668599 A 19981111; BG 10446600 A 20000522; CA 2311126 A 19981111; CN 98811445 A 19981111; DE 19751949 A 19971124; DE 59801724 T 19981111; DK 98961174 T 19981111; EP 9807197 W 19981111; EP 98961174 A 19981111; ES 98961174 T 19981111; HN 1998000169 A 19981026; HU P0004369 A 19981111; IL 13590498 A 19981111; IS 5496 A 20000515; JP 2000521823 A 19981111; KR 20007005593 A 20000523; MY PI9805285 A 19981120; NO 20002638 A 20000523; NZ 50465698 A 19981111; PE 00113898 A 19981123; PL 34067498 A 19981111; PT 98961174 T 19981111; RU 2000116547 A 19981111; SI 9830038 T 19981111; SV 1998000138 A 19981124; TR 200001471 T 19981111; TW 87118723 A 19981111; US 55497100 A 20000523; ZA 9810668 A 19981123